

5 In The Specification:

Page 4, line 4, after "joint" insert --venture--; and

line 8, change "vein" to --embodiment--.

Page 5, line 9, change "recommendable" to --preferred--;

line 12, change "proceeds" to --instructs--;

line 14, delete "of";

line 15, change "management easy to" to --manager to easily--;

line 23, after "proceeds" insert --through the various steps of--;

line 24, change "character, however," to --character. However,--; and

line 35, change "recommendable" to --preferred--.

Page 6, line 9, change "user" to --user,--;

line 10, change "access the market" to --actually access the market, but--;

line 12, delete this line, and substitute therefore --trade, whereby purchases and sales are actually ordered--;

line 13, delete this line and substitute therefore --, and real profits and losses occur. In the virtual mode, --;

line 14, after "order" insert --,--, change "profit and loss" to --real or actual profits and losses--, and delete "in";

- 5 line 15, delete "reality";
- line 17, change "as a medium of a" to --in the form of a computer--;
- line 18, change "realizing" to --incorporating the steps for--;
- line 19, after "medium" insert --for--;
- line 21, change "of" to --for--, and change "when" to --based upon inputted--;
- 10 line 22, delete "is input";
- line 26, change "of" to --for--; and
- line 35, after "to" insert --a--.

Page 7, line 3, change "recommendable" to --preferred--;

- 15 line 5, delete this line and substitute therefore --different characteristics to permit
a user to select one of the--;
- line 6, change "scenario of them" to --scenarios--;
- line 13, after "scenario" insert --,--;
- line 24, after "make" insert --real--;
- line 25, after "transactions" insert --,--, delete "actually", and delete "not to";
- 20 line 26, delete this line and substitute therefore --transactions are made virtually,
without accessing the market to avoid real transactions--; and
- at least three lines after line 30, and before line 31, insert the paragraph --Various
embodiments of the invention are described in detail below with reference to the accompanying
drawings, in which like reference designations identify the same item, wherein:--.

5 Page 8, line 3, after "computer" insert --1--, after "in" insert --the site of--, and after
"agent" insert --,--;

line 4, after "company" insert --, for operating--;

line 5, delete "operates";

line 6, after "system" insert --, for an embodiment of the invention--;

10 line 7, change "of" to --3 provided by--;

line 8, after "can" insert --be used to--, and after "host" insert --1--;

line 10, change "adopter" to --adapter (a modem, for example)--;

line 11, change "adopter" to --adapter--, and after "network" insert --5--;

15 line 12, change "Data banks" to --Databanks--, after "securities market" insert
--9--, and after "financial market" insert --11--;

line 13, after "market" insert --13--;

line 14, after "network" insert --5--;

line 17, after "network" insert --5--;

line 20, after "host" insert --1--;

20 line 22, change "data base" to --database 7--;

line 30, delete this line and substitute therefore --prescribed algorithm. The host
accesses each associated databank--;

line 32, delete "data bank", and change "the" to --a--;

line 33, delete "in principle";

5 line 34, after "performs" insert --an--, and change "data base" to --database 7--;

and

line 35, change "the" to --a--.

Page 9, line 5, after "terminal" insert --3--, and after "to" insert --initially--;

line 6, delete "in the first place";

10 line 8, change "capitals" to --capital--;

line 10, change "periodical" to --periodic--; and

line 18, after "terminal" insert --3--, and after "host" insert --1--.

Page 10, line 9, after "host" insert --1--;

line 11, after "terminal" insert --3--;

15 line 17, after "host" insert --1--;

line 19, after "terminal" insert --3--;

line 22, after "terminal" insert --3--;

line 23, after "host" insert --1--;

line 24, after "host" insert --1--;

20 line 29, after "terminal" insert --3--;

line 33, after "terminal" insert --3--; and

line 34, after "terminal" insert --3--.

- 5 Page 11, line 4, after "host" insert --1--;
- line 8, after "instructions" insert --,--;
- line 9, change "not to" to --no connection--;
- line 10, change "connect" to --is made--;
- line 11, change "make" to --limit--, and after "host" insert --1--;
- 10 line 12, after "host" insert --1--;
- line 13, after "terminal" insert --3,--;
- line 14, after "host" insert --1--;
- line 15, after "host" insert --1--;
- line 16, after "day" insert --,--;
- 15 line 17, change "informs" to --provides--;
- line 22, after "terminal" insert --3--;
- line 24, after "terminal" insert --3--, and after "computer" insert --1--;
- line 25, after "server" insert --15--, and change "data base" to --database 7--;
- line 28, after "server" insert --15--;
- 20 line 29, change "data banks" to --databanks--;
- line 32, change "data base" to --database--;
- line 33, after "terminal" insert --3--, change "data base" to --database 7--, and after
- "terminal" insert --3--;
- line 34, after "computer" insert --1--; and
- 25 line 35, change "data base" to --database 7--.

5 Page 12, delete lines 3 through 6, and substitute therefore --In accordance with the present invention, asset management advice is provided in accordance with the user's preferences and/or criteria, relative to data and other materials obtained for permitting the present system to analyze the same for determining the aforesaid advice.--;

line 7, delete "preference.";

10 line 10, delete "being most";

line 11, delete this line and substitute therefore --Prior to making an actual net trade.--; and

15 after line 11 insert the paragraph --Although various embodiments of the invention have been shown and described, they are not meant to be limiting. Those of skill in the art may recognize certain modifications to these embodiments, which modifications are meant to be covered by the spirit and scope of the appended claims.--.

In The Claims:

1. (Amended) An asset management advice system comprising:

20 a [data base] database storing purchase and sale signals relating to assets to be traded in a market; and

a data processing means for both producing a suitable investment scenario when user's property information is input from a user terminal via a prescribed communication [means] mechanism, referring to the purchase and sale signals to send management advice data based on